

[illegible]

EcoRI	50	GAATTC	79	GAATTC	104	GAATTC	123	GAATTC
NotI	41	GAATTC	62	GAATTC	85	GAATTC	117	GAATTC
XbaI (105)	298	GAATTC	16	GAATTC	35	GAATTC	56	GAATTC

[illegible]

NCOR1	133	SLIVVETFFPslireyid	175	MLIKenkiwighghR--GsgFIVFhtYe	238	aMidangnirispn
DNAAF	135	LRWVWIDK-----	147	YpGttdLiekogllvK--GtvlLMDVYp	183	VRgawfioethYssY
NhaI (CS)	73	MLIKwqPGQAlisgk	99	tlldfD-arIV-reKk--FVYVYGVYvYF	136	VKRMdICGtKtKk

Protein	Wolff VIII	MS	Target	Swissprot
	Q			Accession Number
ApoA1 (Hs)	209 aa	540 aa	PCPD	P21291 (SEQ ID NO:27)
Scav1	220 aa	580 aa	PCPD	Q22772 (SEQ ID NO:28)
HsScav1	223 aa	501 aa	PCPD	P33563 (SEQ ID NO:29)
PCV12A	106 aa	177 aa	PCPD	P10635 (SEQ ID NO:30)
HsScav1	202 aa	525 aa	PCPD	P25240 (SEQ ID NO:31)
HsScav1	177 aa	502 aa	PCPD	L21744 (SEQ ID NO:32)
Scav1	202 aa	533 aa	PCPD	H5103 (SEQ ID NO:33)
Scav1	192 aa	507 aa	PCPD	P06474 (SEQ ID NO:34)
Scav1	230 aa	421 aa	PCPD	P34386 (SEQ ID NO:35)
Scav1	190 aa	428 aa	PCPD	P25749 (SEQ ID NO:36)
Scav1	231 aa	469 aa	PCPD	P33655 (SEQ ID NO:37)

MGRI	226	nlbVWrbk	325	aa	GAATTC	P03472 (SEQ ID NO: 38)
CMCase			221	aa		
HbaI (CS)	161	qkRbRiyul	327	aa	catechol	P22734 (SEQ ID NO: 39)
					ccgc	P22734 (SEQ ID NO: 39)